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(FILE 'USPAT' ENTERED AT 15:12:26 ON 03 AUG 96)

L1 804 S TRANS(5A)(POLYBUTADIENE# OR BUTADIENE#)

L2 205 S L1 AND (TIRE# OR TYRE#)

=> d 74, 83, 119, 180, 196

74. 5,089,574, Feb. 18, 1992, **Trans**-1,4-**polybutadiene** synthesis; Kenneth F. Castner, 526/142; 502/117; 526/146, 348.6 [IMAGE AVAILABLE]

83. 5,017,636, May 21, 1991, Rubber compositions from modified **trans-polybutadiene** and rubber for **tires**; Iwakazu Hattori, et al., 524/300, 526; 525/343 [IMAGE AVAILABLE]

119. 4,446,290, May 1, 1984, Process for producing conjugated diene polymer; Takeshi Ikematu, et al., 526/174 [IMAGE AVAILABLE]

180. 3,962,130, Jun. 8, 1976, Butadiene polymerization catalyst; Erik G. M. Tornqvist, et al., 502/112; 526/140, 142, 158, 335 [IMAGE AVAILABLE]

196. 3,865,749, Feb. 11, 1975, Butadiene polymerization catalyst; Erik G. M. Tornqvist, et al., 502/112; 526/122, 137, 140, 142, 335, 340.4 [IMAGE AVAILABLE]

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(FILE 'USPAT' ENTERED AT 15:12:26 ON 03 AUG 96)

L1 804 S TRANS(5A)(POLYBUTADIENE# OR BUTADIENE#)

L2 205 S L1 AND (TIRE# OR TYRE#)

FILE 'JPOABS' ENTERED AT 15:56:16 ON 03 AUG 96

L3 73 S TRANS(5A)(POLYBUTADIENE# OR BUTADIENE#)

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